

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	cyclic adj ester near3 oligomer and dimethyl adj terephthalate and (butanediol or propanediol or (ethylene or diethylene) adj glycol) and (enzyme or lipase or protease or esterase) and (solvent or toluene or dichlorobenzene or methyl adj ethyl adj ketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 18:18
L2	16	cyclic adj ester and oligomer and dimethyl adj terephthalate and (butanediol or propanediol or (ethylene or diethylene) adj glycol) and (enzyme or lipase or protease or esterase) and (solvent or toluene or dichlorobenzene or methyl adj ethyl adj ketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 18:18
L3	2	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 18:18

10/698,275

A Linear Ester Oligomer →

a) DMT →

b) Diol → 1,4-BD ; 1,3-PD, DEG, EG

B Solvent → Toluene, o-dichlorobenzene, MEK

C Enzyme → Lipase, Protease, Esterase

528/274, 308.6, 491, 493, 497, 501

526/67, 68, 69, 70, 89, 200, 208, 208

318.2

524/732, 768, 770

~~40/083, 864~~

10/426, 650